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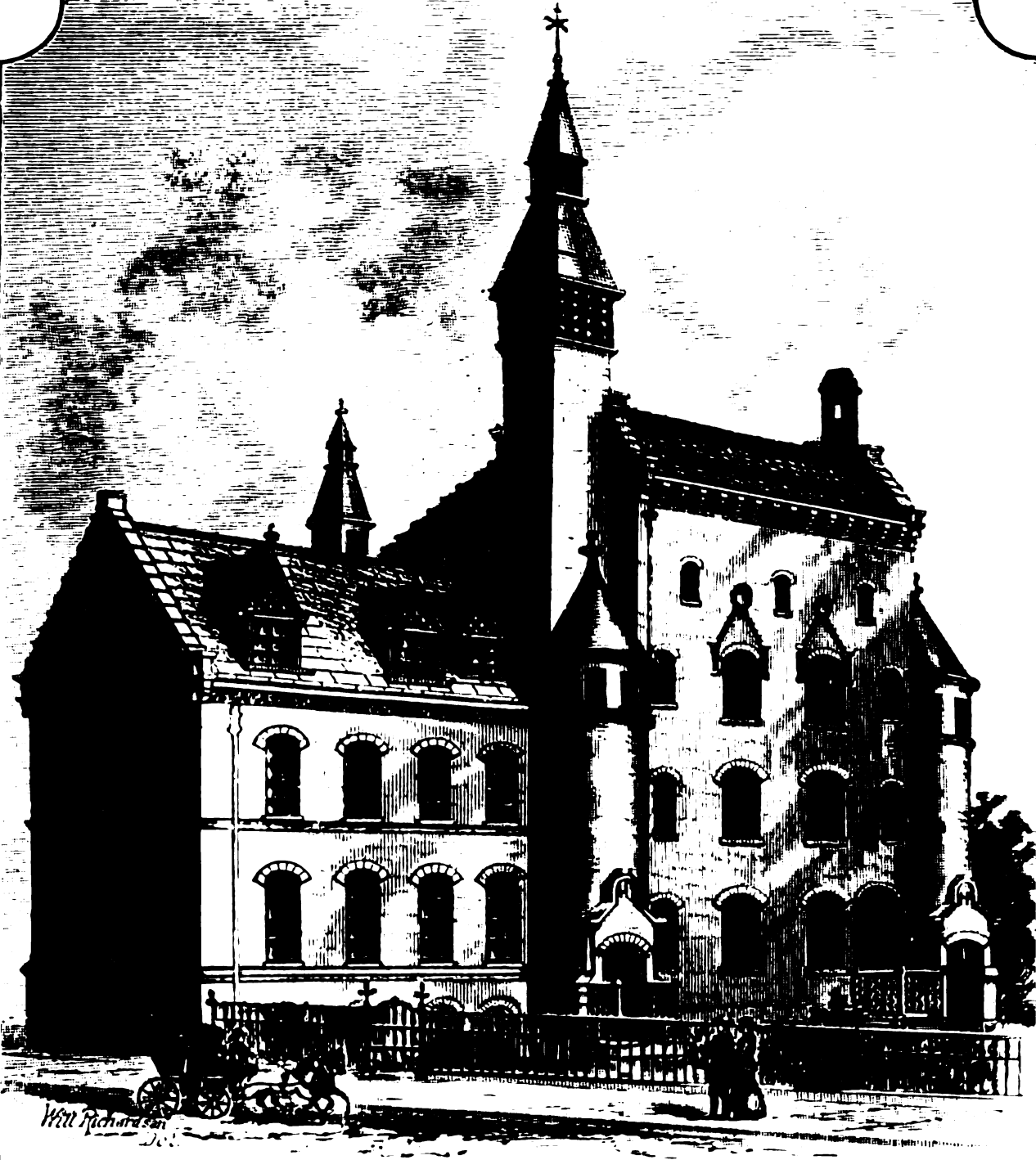
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Annual Announcement

Denver college of physicians and surgeons,
Flower and Fifth avenue hospital New York ...



Session of 1894-95.


The
Thirty-fifth Annual Announcement
of the
New York Homœopathic Medical College and Hospital

Eastern Boulevard, between Sixty-third and Sixty-fourth Sts.

With a List of Matriculates for 1893.

NEW YORK:
CORLIES, MACY & CO., PRINTERS, 30 NASSAU STREET.

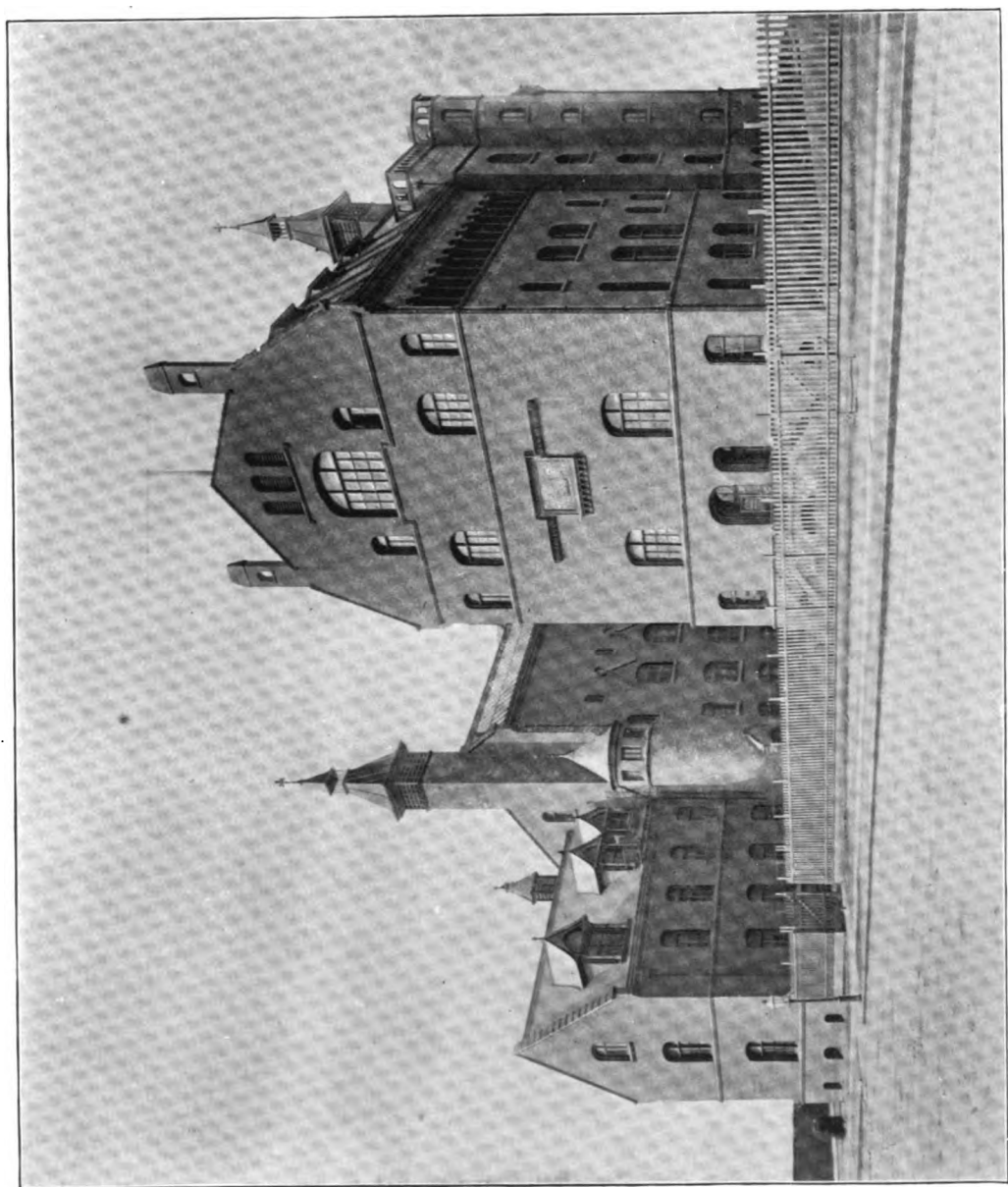
1894.

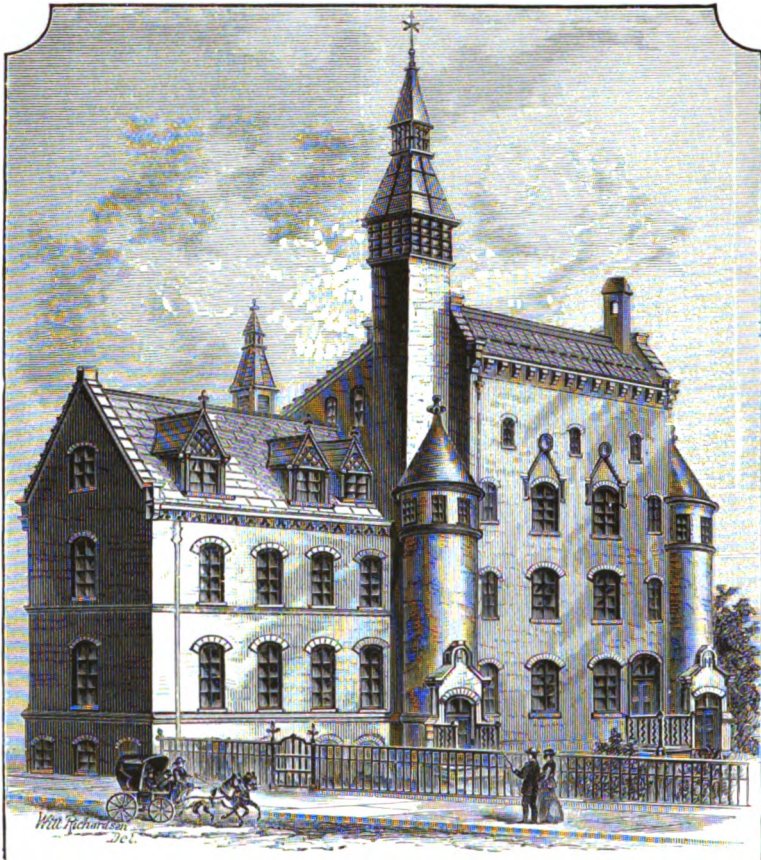
 All correspondence should be addressed to

L. L. DANFORTH, M. D.,

Secretary of the Faculty,

35 WEST 51ST STREET, NEW YORK CITY.





FLOWER SURGICAL HOSPITAL.

CLINICAL FACILITIES

OF THE

New York Homœopathic Medical College and Hospital.

In the Dispensary attached to the College, during the past year the following number of patients have been treated :

General medical cases.....	5,064
“ “ “ children	2,421
Diseases of women.....	1,465
“ “ skin.....	747
“ “ throat and nose.....	383
“ “ eye and ear.....	307
Mental and nervous diseases.....	943
Genito-urinary diseases.....	608
Surgical cases	3,524
Total... ..	15,462

Visits made : Adults.....	1,023
Children.....	980
Midwifery	74
	2,077

Gynæcological demonstrations and clinics in which students assisted during the term.....	cases 217
--	-----------

At the New York Ophthalmic Hospital :

Diseases of the eye.....	9,668
“ “ ear.....	2,299
“ “ throat.....	2,399
	14,366

At the Flower Surgical Hospital :

Number of ambulance calls.....	375
“ “ operations	735

OPERATIONS PERFORMED AT THE FLOWER HOSPITAL

During the Session of 1893-94.

HEAD, FACE AND NECK:

Abcess of the jaw incised.....	1
" " neck.....	1
Burn of the face.....	1
Carbuncle of the neck.....	5
Contusion of the face.....	5
" " head.....	10
Cyst of the neck incised.....	1
" " jaw asperated.....	1
Enchondroma of the head excised.....	1
Foreign body in œsophagus.....	2
Fracture of the malar bone.....	1
" " nasal.....	4
" " superior maxillary.....	1
" " skull.....	4
Gunshot wounds of head.....	3
Incised wound of face.....	20
" " scalp.....	40
" " lip.....	6
" " tongue.....	2
Ligation of facial artery.....	1
" " right common carotid.....	1
Lipoma of the face excised.....	1
Meningocele excised.....	1
Nevus.....	4
Necrosis of the lower jaw.....	1
Plastic operation on the nose.....	1
Parotid gland excised.....	1
Sarcoma of the face excised.....	1

THORAX AND BREAST:

Amputation of the breast.....	2
Fractured ribs.....	6
Necrosis of sternum.....	1
Plaster jacket for rotary scoliosis.....	4
Thoracentesis.....	2

ABDOMINAL CAVITY:

Appendicitis.....	2
Burn of abdomen.....	2
Contusion of abdomen.....	2
Confinements.....	4
Colocystotomy.....	1
Cysts of broad ligament.....	2
Cyst of the ovary.....	1
Exploratory laparotomy.....	3
Ectopic pregnancy.....	2
Gunshot wound, abdomen and thorax.....	1
Inguinal hernia.....	6
Laparotomy for multiple fibroid of uterus.....	3
Nephrorrhaphy.....	2
Paracentesis.....	1
Pyosalpinx.....	1
Ventral hernia.....	2

GENITO-URINARY ORGANS AND RECTUM:

Abcess of the prostate.....	1
" " rectum.....	6
Fistula in ano.....	6
Circumcisions.....	10
Curettage.....	8
Cystocele.....	2
Dilatation of rectum.....	7
" " urethra.....	4
Epispadias.....	1
Elephantiasis of penis and scrotum.....	1
Hydrocele.....	2
Hæmorrhoids.....	7
Perineorrhaphy.....	10
Periurethral abscess.....	2
Rectocele.....	2
Supra pubic lithotomy.....	3
Trachelorrhaphy.....	18
Uterine polypus excised.....	2
Urethrotomy (external).....	2
Varicocele.....	3

SPINAL COLUMN AND BACK:

Contusion of back.....	8
Fracture of spine.....	1
Lipoma of back.....	1
Punctured wound of back.....	1

UPPER EXTREMITY AND AXILLA:

Amputation of fingers.....	8
" " fore arm.....	3
Burn of arm.....	6
" " hand.....	8
Cyst of wrist excised.....	1
Colles fracture.....	6
Compound fracture of humerus.....	1
Dislocation of fingers.....	2
" " head of radius backward.....	3
" " humerus sub-coracoid.....	4
Fracture of the glenoid fossa.....	1
" " external condyle.....	2
" " metacarpal bone.....	8
" " scapula.....	2
" " acromion process.....	1
" " coracoid.....	1
" " coronoid.....	1
" " ulna.....	1
" " clavicle.....	4
Incised wound of hand.....	40
" " wrist.....	10
" " arm.....	6
Lacerated wound of hand.....	3
Osteotomy, metacarpal bone.....	1
Paronychia (incised).....	10
Sprain of wrist.....	5
Sub-luxation of shoulder.....	1
Stretching of ulnar nerve.....	1
Simple fracture of humerus.....	1

LOWER EXTREMITIES AND GROIN:

Aneurism (digital compression).....	1
Aneurism (Esmarch bandage).....	1
Amputation of leg.....	2
Amputation of the thigh.....	1
" " toes.....	4
Anchylolosis of knee.....	1
Burn of leg.....	8
" " thigh.....	3
Dislocation of ankle.....	1
Fracture of the ilium.....	2
" " metatarsal bones.....	4
" " Tibia, simple.....	9
" " " compound.....	2
" " Fibula, simple.....	14
" " Femur.....	4
" " Patella.....	3
Fasciotomy.....	4
Incised wound of leg.....	4
" " thigh.....	6
" " right side.....	8
Necrosis of tibia.....	6
Osteotomy of cuboid.....	1
Potts fracture.....	13
Resection of knee.....	1
" " hip.....	1
" " coccyx.....	1
Tenotomy.....	5
Ulcers strapped.....	5

Miscellaneous operations.....	535
Total.....	735

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OPHTHALMOLOGY.

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GEORGE W. McDOWELL, M. D., 151 West 130th St., Clinical Assistant to the Chair of Ophthalmology.

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HENRY C. HOUGHTON, M. D., 7 West 39th St., Professor of Otology.

LARYNGOLOGY AND RHINOLOGY.

CLARENCE E. BEEBE, M. A., M. D., 23 West 38d St., Professor of Laryngology and Rhinology.

BACTERIOLOGY.

EMANUEL BARUCH, M. D., PH. D., University of Wurtemberg, 57 East 77th St., Professor of Bacteriology.

CALENDAR 1894-1895.

REGULAR LECTURES begin Tuesday, October 2d, at 10 A. M.

THANKSGIVING VACATION, from Tuesday evening, November 27th, to Monday morning, December 3d.

CHRISTMAS HOLIDAYS, from Friday, December 21st, 1894, to Wednesday morning, January 2d, 1895.

WASHINGTON'S BIRTHDAY, Friday, February 22d, 1895.

LECTURES CLOSE, Saturday, April 20th, 1895.

EXAMINATIONS BEGIN, Monday, April 22d, 1895.

ANNUAL COMMENCEMENT, Thursday, May 2d, 1895.

Examinations for License to Practice Medicine and Surgery in this State will be held at Cooper Union in New York, on the following dates in 1894:—Sept. 25th–28th; Nov. 26th–28th; Jany. 22d–25th, 1895; April 2d–5th; May 14th–17th; June 18th–21st; Sept. 24th–27th; Nov. 25th–27th.

Situation of the College and Means of Approach.—The College Building is situated on the Eastern Boulevard between 63d and 64th Streets.

Students coming from New Jersey should cross the City and take the Elevated R. R. at the Brooklyn Bridge Station; thence by changing to the cars of the Second Avenue R. R. at Chatham Square to 65th Street and Second Avenue. A Short walk of three blocks brings one to the College. Students from Brooklyn will find the same route most convenient. Those who wish to take the surface cars from the lower part of the City (Eighth Street or above), should take the car which runs to First Avenue and 64th Street on Second Avenue Road.

There is a station on the Third Avenue Elevated at 59th Street, and one at 67th Street. Either one is only a few minutes walk from the College.

From the West Side, the 59th Street cars of the Belt Line go within four blocks of the College.

ANNUAL ANNOUNCEMENT.

1894-95.

The thirty-fifth session of the New York Homœopathic Medical College and Hospital will be inaugurated on Tuesday, October 2d, 1894, and will continue for a period of seven months, closing with the Commencement Exercises on Thursday, May 2d, 1895.

The Trustees and Faculty are gratified to announce the establishment of a four years' graded course which will be obligatory on all students who matriculate after the publication of this announcement. All students who have already entered upon the study of medicine in this College and have taken one course of lectures here will be exempt from this later requirement, such students pursuing the regular curriculum of previous years.

The Trustees and Faculty are convinced that the prolongation of the period of study to four years is an absolute necessity in view of the vastly extended curriculum which higher medical education demands, and although the extension of time thus required of medical students will perhaps deter some from entering the classes of this school, the Faculty has determined to maintain the high standard set by this Institution from its beginning, and to afford students advantages equal to the highest University courses in medicine, with the fullest confidence that the profession will support them in this new departure. Attention is called to the fact that no portion of the new curriculum is devoted to *preparation* for the study of medicine. The laws of the State of New York are such that the preliminary attainments which students are now required to possess should enable them to enter at once upon the serious study of subjects fundamental to the entire domain of medicine, and lose no time in the study of subsidiary branches which can be better taught in the preparatory schools.

The plan submitted by the Faculty for the respective years of the extended course is as follows :

FIRST YEAR.

Anatomy begun, with laboratory work
in dissections.

Bacteriology.

Chemical Physics and General Chem-
istry, with laboratory instruction.

Histology.

Practical microscopy and normal his-
tology.

Minor Surgery.

Pharmacy.

SECOND YEAR.

Physiology, finished.	Obstetrics, begun, including embryology and physiology.
Anatomy, finished, laboratory work in dissections, including topographical anatomy.	Materia Medica (introductory).
Organic and physiological chemistry.	Minor surgery (fractures and dislocations).
Histology.	Surgical clinics.
Pathology, begun, including morbid histology.	Hygiene.

THIRD YEAR.

Pathology, finished.	Obstetrics.
Theory and practice of medicine.	Pædiatry.
Diseases of the kidneys.	Toxicology.
Clinical microscopy.	Surgical demonstrations.
Materia Medica.	Rectal and orthopædic surgery.
Principles of surgery.	Surgical clinics.

FOURTH YEAR.

Materia Medica.	Pædiatry, clinical.
Clinical medicine.	Surgery.
Mental diseases.	Genito-Urinary surgery, clinical.
Nervous diseases.	Physiological materia medica.
Gynæcology, didactic and clinical.	Medical jurisprudence.
Dermatology, clinical.	Surgical clinics.
Otology, ophthalmology and laryngology, clinical.	Obstetrical demonstrations on the manikin and practical midwifery.
Electro-Therapeutics.	

This curriculum will be followed out in detail year by year as the course progresses, but the Faculty reserve the right to make such changes as experience may prove necessary.

The above scheme does not affect students who have already matriculated and attended one full course of lectures. Such students will complete the curriculum in force when they became students in the College, and provision will be made for the continuation of their studies under the old regime.

The in-coming class will enter upon the new schedule and pursue this course until its close.

DEPARTMENTS OF INSTRUCTION.

During the regular graded course of instruction in this College, the various branches of medical study will be presented as follows :

Anatomy. It is intended in this course of instruction to bring before the student in a systematic manner the structure of the human body. The different

systems and organs will be described in their obvious arrangements and relations of parts which can be examined by the naked eye. The course includes therefore gross or descriptive anatomy. The lectures are illustrated by recent dissections, osteological specimens and by drawings and diagrams. Tutorial demonstrations on the bones will be given during the earlier months of the session for the benefit of first year men, and similar demonstrations on the central nervous system will be given to students of senior anatomy. Examinations for both junior and senior anatomy will be held periodically during the session.

Practical Anatomy. In this department not less than three parts well dissected will be accepted. Students are urged to make two series of dissections of three parts each ; first, for muscles and ligaments ; second, for blood-vessels and veins. Examinations on dissected parts will be regularly conducted. Special tutorial demonstrations will be given during the term.

Dissecting material will be furnished at one dollar a part, payable in advance.

Bacteriology. Prof. Emanuel M. Baruch, M. D., who, by long experience in Koch's and Virchow's laboratories in Berlin has made himself perfectly familiar with this important subject in all its details, will have charge of this department.

The instruction, which will occupy one hour weekly, will include general bacteriology, technology, biology and morphology, and the pathogenesis of the contagious diseases.

Prof. Baruch will, moreover, establish a special laboratory course for post-graduates, or under-graduates who desire to pursue this study further than the regular course permits, which will include the investigation of air, soil and water, and more especially the practical methods of cultivation, inoculation and microscopic diagnosis. For this advanced course an extra fee will be charged.

Chemistry. The lectures as well as the course in the laboratory, extends over the first, second and third years.

First Year. *Lectures on Inorganic Chemistry, including Chemical Physics.* The elements and their compounds comprised under the name of inorganic chemistry, will be dealt with. Preference is given to those elements and compounds which exist normally in the human system. At the proper time chemical physics will be introduced, in order to illustrate and aid the understanding of thermometry, barometry, spectroscopy, diffusion and osmosis, as well as the use of current electricity. All of these lectures will be supported by experiments, performed before the class with the aid of abundant apparatus and specimens. The practical work in the chemical laboratory will keep pace with the lectures and extend them in so far as to give the student ample opportunity to get accustomed to the handling of apparatus, and to properly perform qualitative and volumetric experiments. It is hardly necessary to emphasise the advantage gained by this mode of becoming acquainted with the elements, their compounds, and with the peculiarity of chemical action from closest proximity. The analytical work will be carried so far as to enable the student to perform a thorough analysis of potable water.

Second Year. The system of correlation of lectures and practical laboratory work will also be adhered to in this year. The topic for both will be, organic and physiological chemistry, including what has been called, in former years, medical chemistry. Organic chemistry being that of carbon and its compounds, which are known to be more numerous than those formed by all the other elements taken as a whole, it is imperative to make a proper choice of the material to be treated. After the element carbon has been properly demonstrated, those classes of combinations of carbon with other elements will be taken up mainly, which inevitably must be known, so as to ensure the understanding of the following chapters on physiological chemistry. A special series of lectures on urinary analysis will be included. The laboratory work will embody practice in the processes of distillation, sublimation and dialysis. The alcohols, ethers, esters, acids, aldehydes, ureas and urates, phenols as well as the hydrocarbons, carbohydrates, fats, albumins, alkaloids and glycosides will be experimented upon by the students. In proper time a most thorough course of urinary analysis and of the analysis of calculi will be commenced, and this part of the laboratory work will be the most important one of the second year.

The lectures on physiological chemistry will comprise mainly: alimentation, digestion, respiration and circulation; the final products of metabolism; the functions of the kidneys and of the liver (chemically considered); a chapter on the origin of muscular force and of the formation of fat in the animal body.

Third Year. Toxicology. The rapidly progressing science of toxic substances produced by metabolism render it difficult, even for the specialist, to keep pace with its strides. The importance of these substances which give rise to those highly complicated intoxications known as typhus, cholera, tuberculosis, whooping cough, diphtheria, etc., etc., is well illustrated by *Kobert*, who says in his hand book on the subject, that they cannot be understood without a thorough knowledge of the action of alkaloids, glycosides, etc.

As heretofore the discourse on poisons will treat of their nature, properties, history, mode of procuring, effects on the animal system, fatal doses, antidotes, means of detection by chemical analysis and by other methods; this subject will be treated in accordance with the latest well founded and generally accepted standpoint of science. Everything hypothetical or insufficiently understood will be omitted.

While these lectures cannot be claimed to exhaust the topic, they will put before the class typically acting poisons, but each one of these will be treated very thoroughly. The laboratory work, again accompanying the lectures, will, however, extend over a larger number of toxic substances. The student, who, by this time, is skilled in chemical manipulations, will not only learn how to qualitatively recognize different poisons, but he will also be called upon to isolate or to identify a poisonous substance in a food or in the remains and secretions of an animal.

These lectures on chemistry as outlined above, twenty-six in number for each year, will be delivered by Prof. L. H. Friedburg, Ph. D., who will also make it his most important business to personally direct and assist the work of the students in the chemical laboratory. In every case the laboratory work for each student will

extend over the whole term and will occupy two consecutive working hours, once a week.

For the term of the present announcement the middle men class will not receive laboratory instruction, but only the course of lectures on toxicology as practiced heretofore.

The lectures will be held and the laboratory work will be done for each class throughout the term : Monday, Tuesday and Wednesday from 3 to 6 P. M.

Pharmaceutics. Dr. Paul Allen will deliver a series of lectures on pharmaceutics and methods of dispensing the same. He will describe the methods and materials used in preparing drugs for use, whether allopathic or homœopathic, and also the manner of dispensing them.

The Microscopical Laboratory (Urinary Sediments). For the work in this laboratory, presided over by Dr. W. I. Pierce, the class will be divided into sections so that each student may receive personal instruction and supervision from the doctor in charge. The course will consist, first, in a thorough drilling in the use of the microscope and in the preparation and mounting of specimens, together with the recognition and differentiation of the various kinds of sediments, epithelia and casts, as well as of pus and blood corpuscles found in normal and pathological urine. From a large number of specimens especially preserved and mounted for this course, the student begins with the common acid and alkaline sediments, this is followed by specimens showing the more usual lesions of the bladder and kidney troubles, ending with the various extraneous substances.

A diagnosis is made by the student of every specimen that he examines so that at the end of the course he is able to diagnose the various diseases that can be determined by a microscopical examination of the urine.

Physiology. Recitations will be combined with didactic lectures by Prof. McDowell in teaching this branch. His aim will be to impart a thorough understanding of all the bodily functions, laying especial stress on points of the greatest practical value to the physician in his daily work. In those departments adapted to demonstration, important facts and principles will be impressed on the minds of the students by means of experiments, and the lectures will be further illustrated by specimens, plates, models and special apparatus.

Pathology. It is the purpose of the College to devote especial attention to this study, and this in a practical rather than a theoretical manner. Laboratory instruction, the study of the diseased tissues under the microscope, will largely replace the customary didactic lecture. Informal lectures on the cause and nature of the disease studied will accompany and elucidate the laboratory work.

During the course autopsies will be held in which diseased tissues will be removed and taken to the laboratory for further study. Here the student will be taught the process of hardening, cutting, staining and mounting specimens for examination.

Advantage will be taken of the surgical clinics which are going on constantly in the Flower Hospital adjoining the College building. Here the student will learn the clinical features of the disease ; he will see the tumor or other morbid structure

removed, and he will study the nature of this tissue in the laboratory, and learn the reason for its removal and the recognition of similar growths. The instruction, however, will not depend wholly upon the chance results offered by autopsies and clinics. From the large collection of preserved specimens in the laboratory the student will be trained to recognize the morbid processes that occur in all tissues of the body.

The class will be divided into sections in order to obtain that thoroughness of teaching and personal attention which is essential to this study. Each section will be instructed on two days of the week, for two hours each day, making a total of four hours for the two classes. This plan will continue during the entire second and third years, insuring a thorough training on the practical study of disease.

Histology. This subject will be taught in a course of lectures by Dr. Frederic M. Wall, and will include not only the structure of tissues in general, but the minute anatomy of every portion of the body.

Laboratory Work. Dr. Laidlaw will instruct the class in the microscopical structure of normal tissues. The student will be taught to prepare and mount all the normal tissues of the body. The preparations made will become the property of the student to retain for future reference.

Materia Medica and Therapeutics. Prof. Allen will give three lectures a week until the Christmas holidays; after that period he will lecture once a week, and in addition hold one clinic for the post graduate and senior students. It is important that students should hear the opening lectures of the course, which will be devoted to the principles of homœopathy.

Prof. Shelton will lecture once a week until the holidays and after that time until the end of the term three times a week.

Physiological Materia Medica. Professor E. H. Porter will lecture once a week on this division of materia medica. The pathogenetic and therapeutic relationship of drugs will be considered; the uses and abuses of drugs by other than homœopathic physicians; and the physiological effects of drugs on the human organism will receive special attention.

Electro Therapeutics. Dr. William H. King will deliver during the session a series of lectures on electro-therapeutics, with demonstrations.

Theory and Practice of Medicine. It will be the aim of the Professor in this department to give a thorough and *practical* course of lectures, covering all the diseases which the general practitioner may be called upon to treat. In order the better to accomplish this result in a department so immensely extended as the *Theory and Practice of Medicine* now is, it has been deemed advisable to divide this branch into sections, each section being in charge of a special professor through the whole course of instruction, but all uniting in the final examination as *one chair*. *The division of labor is arranged as follows:*

PROF. SMITH will lecture on diseases of the Heart, Lungs and Pleura.

PROF. DOWLING upon fevers, general, and constitutional diseases, and diseases of the digestive organs.

So far as practicable clinical, as well as didactic instruction will be given, in order that the students may be well grounded in the diagnosis and treatment of each disease.

In discussing treatment, it goes without saying that the homœopathic law of therapeutics will be strictly followed and exemplified.

Particular attention will also be paid to the preventive, hygienic and accessory measures, with which every physician should be familiar.

Prof. J. M. Schley will give a clinical lecture before the class once a week. The Dispensary clinics conducted by Prof. Schley and his assistants will be open to the senior class, and a special effort will be made to instruct students in physical diagnosis by the examination of interesting cases, under the personal supervision of the Professor.

Principles of Physical Diagnosis. Prof. Dowling will deliver a complete course of lectures on the methods employed in making examinations of patients, particular attention being paid to familiarizing students with the results of examination of the normal subject, that they may more readily recognize departure from the standard of health, which constitute disease. An examination will be held in this branch at the close of the middle year.

Mental Diseases. Prof. Selden H. Talcott, Medical Superintendent of the Middletown State Homœopathic Hospital at Middletown, N. Y., will present, during the coming winter, a course of lectures upon mental diseases, their various forms and courses, together with their history, nature and causes. The general neuroses tending to the production of mental disorders will likewise receive a careful elucidation for the benefit of the senior class. In addition to a general description of the nervous system of the human body and the normal functions of the human mind, and a description of mental diseases and the pathological conditions existing in them, the therapeutics applicable to the cure of these diseases will be given as gained through practical experience in the treatment of such cases at the Middletown State Homœopathic Hospital.

Nervous Diseases In this department of medicine, which has become one of immense scientific and practical importance within relatively few years, clinical methods of instruction are placed in the foreground, though didactic lectures are also regularly given. The modern methods of examination and diagnosis of nervous diseases are, however, so dependent upon anatomical knowledge of the nervous system, that Prof. O'Connor gives, in the beginning of the course, a limited number of lectures upon special nervous anatomy, illustrated by charts, diagrams, models and wet preparations.

The use of electricity as a means of diagnosis and often of treatment in nervous affections, is made a special feature of the course.

Pædiatry is taught by Prof. Deschere in a course of lectures covering the physiology and hygiene of childhood, as well as the pathology and therapeutics of disease in children.

This chair is rich in clinical material, and interesting cases will be demonstrated to the senior class. The most important feature of its clinic, however, is the *home*

treatment of sick children, where a given case is closely followed by two students at the patient's home under the personal supervision of the professor or his clinical assistant, Dr. J. T. Simonson.

The great advantages of this system are obvious. The most important diseases of childhood, like the eruptive fevers, diphtheria, diseases of the respiratory organs—the nature of which absolutely excludes the exposure necessary in public clinics—are thus closely studied, their daily changes observed, and the effect of pure homœopathic treatment brought to view.

The practical working of this system is most satisfactory, for the students learn much more in a given time than would be possible in any other way.

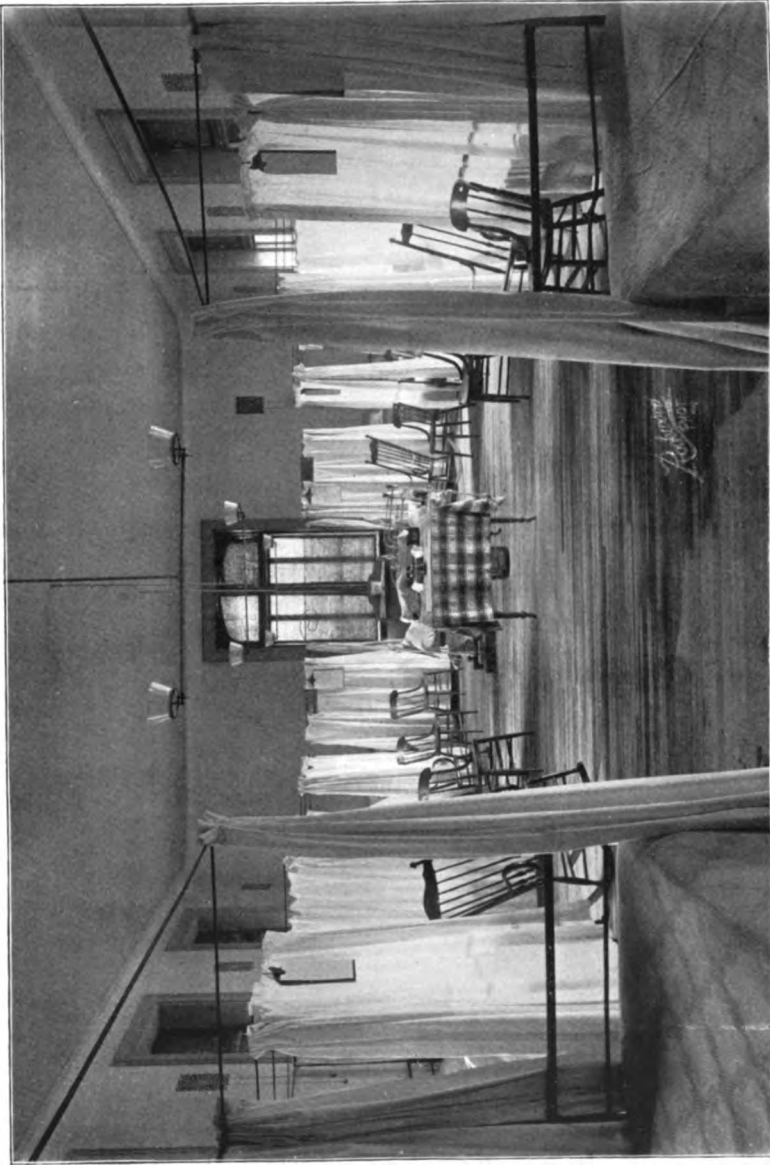
Diseases of the Kidneys. The course of lectures delivered by Prof. Dillow, in addition to the diseases of the kidneys proper, will include the forms of diabetes and the interpretation of morbid urine. As a preliminary to this course, students are required to be well grounded in the chemical and microscopical examinations of urine, which is abundantly provided for in the laboratory course of the College during the second and third years. It is the aim of the College to prepare students thoroughly in the essentials of this very important department of general practice.

Gynecology.—The instruction in this department will consist of two distinct courses—Surgical and Medical. The scope of the former will include all such diseases as are *operative* in their nature, and will be conducted as a clinic by Prof. Doughty, who will present as great a variety of operations as possible. Such affections as fail to be presented clinically will be treated of didactically.

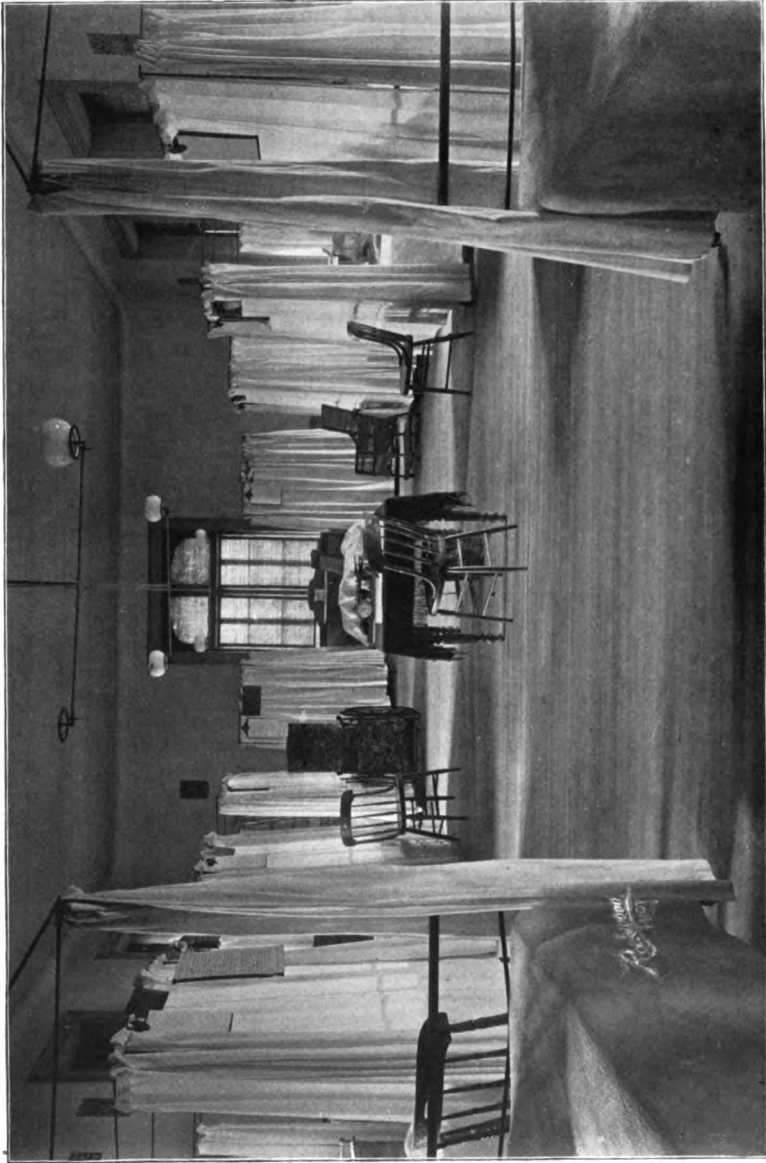
Prof. Macy will deliver a course of didactic lectures, illustrated by charts and models, which will embrace all the diseases that the general practitioner is expected to treat. He will also hold a weekly clinic in the college dispensary, where each student will be instructed in the methods of diagnosis, use of the various instruments for minor work and the application of tampons and pessaries. In addition to Prof. Macy's clinic, Drs. Ver Nooy and Frazer will hold a daily clinic, to which the students will be assigned throughout the term.

Obstetrics. The course will consist of three lectures each week to the senior class during the coming session, and, as the four-year course progresses, two lectures a week to the third year class, and one lecture a week to the fourth year class. Dr. F. W. Hamlin will deliver two lectures a week to the second year class on the anatomy, physiology and embryology of the subject. Prof. Danforth will endeavor to cover the entire field of practical obstetrics.

In the demonstrations before the class a Parvin-Edgar manikin will be employed. This model is a life-size figure possessing a form proportioned with the nearest approach to nature possible. The pelvis is an exact reproduction in brass of the most perfect bony pelvis obtainable, and is completely covered with soft leather. The joints of the body are mobile so as to permit of all the various movements and to allow of the figure being placed in any desirable position. An infant cadaver is employed in conjunction with this manikin to illustrate the different



MEN'S WARD. FLOWER HOSPITAL.



WOMEN'S WARD. FLOWER HOSPITAL.

attitudes and presentations of the child, the mechanism of labor, the application of forceps, version and other obstetrical operations.

By means of these facilities for instruction, experience is obtained in determining foetal positions, the proper use of the various obstetrical instruments, and the most approved methods of performing each obstetrical operation.

Besides this practical instruction, didactic lectures will be given throughout the term covering the physiology and pathology of pregnancy and the puerperal period. Experience at the bed-side supplements the theoretical instruction. Patients about to be confined are assigned as soon as they apply at the Dispensary to members of the graduating class, and attendance is given by the student under the immediate direction of the demonstrator.

SURGERY.

The facilities offered by the Flower Hospital for instruction in all departments of clinical surgery cannot be surpassed. The internal appointments of the theatre, the arrangement of the lights, the comfort and convenience of the auditorium, together with an abundance of material for illustrating every variety of surgical disease,—offer advantages for the study of clinical surgery equal to those found in any medical institution in this country.

The surgical clinics of Prof. Helmuth, which are held every Saturday, and extend over several hours, embrace a wide field, and are a feature in the surgical instruction in New York. They are attended by many men and women not connected with the College, and are open to all.

Since the introduction of

THE AMBULANCE SERVICE

surgical accidents have been received in such great numbers that the wards of the Hospital have been often unable to accommodate them. In the space of eight months three hundred and seventy-five ambulance calls have been made, among which were seventy cases of fractures—several of them of the skull, and some of them demanding immediate amputation. Besides these, the number and *variety of wounds* that have come under observation are remarkable. An application is now being made to the Fire Department of the City of New York, whereby a fire alarm will be added, thus securing to the student a variety of accidents incident to large conflagrations. Besides these advantages, Prof. S. F. Wilcox gives regular didactic teaching on the principles of surgery and surgical pathology, performing many operations in the amphitheatre, and giving especial attention to orthopædic surgery and diseases of the rectum. Dr. E. G. Tuttle gives a prolonged and ably conducted course of surgical operations upon the cadaver, affording an opportunity to every student of the senior class to perform several operations. This portion of the course is especially instructive.

Dr. W. H. Bishop will devote the entire time of his course to fractures and dislocations, giving the student additional facilities for acquiring a thorough understanding of this most important branch of surgery; while the department of minor

surgery in all its details will be given to Dr. Wm. T. Helmuth, Jr., who will see that every student shall have opportunities afforded him for the application of bandages, splints, and receive proper instruction in the preparation of antiseptic dressings and the other important details in minor surgery.

By this division of labor students of the middle class will be enabled to acquire accurate knowledge upon certain branches which will the better prepare them for the lectures of the senior year, while the graduating class will receive a complete course upon practical surgery, hitherto unobtainable from want of time. When to these instructions are added operations in the department of gynecology by Prof. Doughty; the genito-urinary clinics of Dr. E. G. Tuttle; the details of ophthalmic surgery as given by Prof. Boynton, and the clinical instruction in laryngology as furnished by Prof. Beebe, it will be seen how thoroughly surgery is taught in this institution.

Ophthalmology. The instruction in this department will be *thoroughly practical*.

Those diseases of the eye, commonly met with in general practice and which the physician must be able to recognize and properly treat will be chiefly considered. The characteristic symptoms of each disease, the differential points in diagnosis, the causes, course, prognosis and treatment will be clearly presented. Each lecture will be *fully illustrated by cases*, and operations will be performed. The clinics in the college dispensary, as well as the large clinic of the New York Ophthalmic Hospital, will be drawn upon for material for clinical teaching. Free beds in the Flower Hospital are also set apart for this department. From these various sources more cases are supplied than can be utilized during the time allotted. Thus the student will be made familiar with the different forms of the various diseases of the eye and their correct method of treatment.

Besides the diseases, special attention and instruction will be given to accidents and injuries of the eye and its appendages, in which often the first step in the treatment decides whether the eye will be saved by the knowledge of the physician, or permanently lost through his ignorance.

Clinical Otology. Prof. Houghton will embrace in his course of lectures those diseases of the internal, middle and external ear liable to be met with by the general practitioner. Each student will be taught to make a thorough examination and to apply necessary treatment, using the instruments himself whenever practical. Clinical otology will occupy the hour during the first, and laryngology the latter half of the term.

Dermatology. This subject will be taught by Prof. Henry M. Dearborn in a system of lectures illustrated by casts, diagrams and colored plates, coupled with practical clinical demonstrations on patients who will appear and reappear for diagnosis and treatment. In this way many cases of skin diseases are viewed by the class during the session; the whole scheme of instruction being to convey a practical knowledge of dermatology, especially as regards the more common diseases of the skin. The clinical method of instruction will be employed so far as possible, especially in showing the character of lesions, their distribution, diagnostic features and changes under treatment.

Laryngology and Rhinology. It will be the design of this department to place before the students as thorough and practical a course of instruction as is possible in rhinoscopy, pharyngoscopy and laryngoscopy, and all diseases of the nose, pharynx and larynx.

The number of lectures will be necessarily restricted, and hence the topics under consideration will be studied in a manner calculated to render them of practical service, especially to the general practitioner.

Demonstrations will be given in the lecture room and at the N. Y. Ophthalmic Hospital.

Clinical otology will occupy the hour during the first, and laryngology the latter half of the term.

Genito-Urinary Diseases. The instruction in this department consists in didactic lectures by Dr. E. G. Tuttle, on venereal and genito-urinary diseases, illustrated by clinical material. Many cases are treated and operations performed before the class. The clinical assistant will form small classes and take the students to the Dispensary, where they will be taught the practical part of the work, such as the passage of sounds, use of catheter, etc.

Medical Jurisprudence. This subject continues to be ably taught by Prof. R. H. Lyon, Esq., whose lectures have been so satisfactory to our graduates for many years. The lectures are made practical as well as theoretical, giving full consideration to the *legal rights and duties of medical practitioners.*

EXAMINATIONS AND STANDING.

Each student will be examined each year upon the work of that year. Written examinations will be held in *all subjects* included in the college curriculum.

All students will be marked upon a scale of 100.

No student will be allowed to pass in any subject unless he shall have received a mark of at least 70.

If any student presenting himself for examination the first time fails in three or more subjects, he will be considered as rejected, and will not be permitted to be re-examined until the following spring.

If any student fail to attain a mark of 70 in any department, he will be declared conditioned in that department.

Conditioned candidates will not be allowed more than two subsequent examinations in the subjects upon which they have been conditioned; and at each of these examinations they will be examined in all of the subjects in which they have been conditioned.

Candidates conditioned at the spring examination may present themselves for re-examination in October. If again conditioned, they may come up for their final examination in the following spring, at the regular College examination. If they fail at this time to receive a mark of seventy in any subject, they will not be subsequently re-examined.

Candidates who fail to present themselves for re-examination at one or the other of the two periods just specified, succeeding their original examination, will

be deemed to have waived their right to re-examination ; and no student will be allowed to postpone for more than one year the examinations upon conditioned subjects.

Students shall not be informed of their actual percentages, but shall be graded as *passed*, *creditably* and *honorably*. These to be recorded by the Secretary on each student's card of notification. Below 70 *failed* ; 70-80 *passed* ; 80-90 *creditably* ; 90-100 *honorably*.

No student will be permitted to continue his course in the senior year until all the studies of the previous year shall have been passed.

Candidates for graduation who fail to receive the required standing in not more than two subjects of the senior course, may, at the option of the Governing Faculty, appear before that body for re-examination, at a meeting which is always held for the purpose of receiving the report of the Secretary, on the day following the close of the examinations.

Candidates who pass successfully the final examination before the Faculty are then required to appear before the Board of Censors. The Censors examine each student separately on any subject in the domain of medicine or surgery. The questions are few and of a practical nature. This final examination successfully passed, the candidate is prepared to receive the degree of Doctor of Medicine.

A student who is "rejected" must go through the entire *senior* course again, and come up for re-examination in all the studies of this course.

The examinations on all subjects embraced in the regular curriculum will be held immediately after the close of the collegiate year, and again in October. The latter is for the convenience of students who desire a re-examination on junior studies, and for those who wish to enter on advanced standing. These examinations for the junior students will be held on the following dates :

Anatomy. Tuesday, October 2d, from 8 to 10 p. m.

Physiology. Tuesday, October 2d, from 12 m. to 1 p. m.

Chemistry and Toxicology. Tuesday, October 2d, from 3 to 5 p. m.

Histology. Wednesday, October 3d, from 8 to 10 p. m.

Medical Chemistry. Wednesday, October 3d, from 8 to 10 p. m.

Pathology. Wednesday, October 3d, from 8 to 10 p. m.

Requirements for Admission to Advanced Standing.

Every applicant for advanced standing (to second or third year classes) will be required (1) to present satisfactory evidence of having attended courses equivalent to those already attended by the class to which he seeks admission ; (2) to be examined for admission in all subjects in which the said class have been examined already, unless he can present certificates of having passed satisfactory examinations in such subjects in some other accredited medical school.

REQUIREMENTS FOR GRADUATION.

(See also "License to Practice Medicine," Page 27.)

Every candidate in the four years' course will be required before admission to the degree of M. D. :

1. To present satisfactory evidence as required by law, of good moral character, and of having attained the age of twenty-one years.

2. To present a "Medical Student's Certificate of the Regents of the University of the State of New York," as the evidence of preliminary education required by law. (See Page 26.)

3. To have attained to satisfactory standing in the required studies of the four years of the curriculum.

4. Students who have already entered upon the study of medicine in this school will be exempt from the requirements of the four years' course, but must have fulfilled the requirements of the three years' course in operation at the time of matriculating.

5. Candidates must sustain such an examination in each department of the course as shall be satisfactory to the Faculty and Censors.

6. Students from other colleges must present certificates of attendance upon two courses of lectures, and also certificates showing proficiency in all branches of the curriculum in this college for the junior and middle years, or sustain an examination in these branches before they can enter the senior class and become eligible for the Degree of Doctor of Medicine.

Students from other colleges will not be admitted to advanced standing in the four years' course, at the beginning of the second year, before October, 1895 ; or of the third year, before October, 1896. No two academic years, which shall have begun during the same calendar year, will be held to satisfy the requirements of the above clause.

FEES AND OTHER EXPENSES.

Board with comfortable room can be had near the College at from five to seven dollars a week and less for those who desire to live cheaply ; rooms without board can be had for \$1.50 to \$2.00 per week ; by taking rooms and living on the European plan, a company of students can reduce their expenses to a minimum. A carefully prepared list of good boarding-houses will be furnished to the matriculates by the janitor of the College.

A number of lockers are provided for the students in which to keep their hats, coats, note-books, etc., during lecture hours. A small rental is charged for this and collected by the janitor of the College.

Ample opportunity will be provided for students desiring private instruction in the various branches.

FEEES FOR THE SEASON OF 1894-95.

Matriculation fee (paid once only).....	\$ 5.00
First year.....	100.00
Second year.....	125.00
Third year.....	125.00
Fourth year.....	125.00
Graduates of other colleges.....	125.00
Graduation fee.....	30.00

Anatomical material to be paid for by the students.

Post graduate students may attend lectures on one or more subjects by payment of matriculation fee, and twenty dollars for each course selected.

College fees are due and payable to the Registrar, Dr. G. G. Shelton, at the beginning of the session, and all fees must be paid and tickets obtained during the first month, unless otherwise specially arranged.

The Registrar will be present at the College daily at 3 p. m. during the first two weeks of the term to receive fees and arrange all financial matters with the students.

Students who *pay for three years*, and graduates of this College, can attend subsequent courses without charge.

After students have paid their fees to the Registrar, the receipt which will be issued therefor must be given to the Secretary, who will then present a matriculation and pass ticket, and a special ticket for each subject taught in the College curriculum.

CLINICAL ADVANTAGES.

THE FLOWER SURGICAL HOSPITAL.

The Hospital adjoining the College was opened for the reception of patients January 7th, 1890.

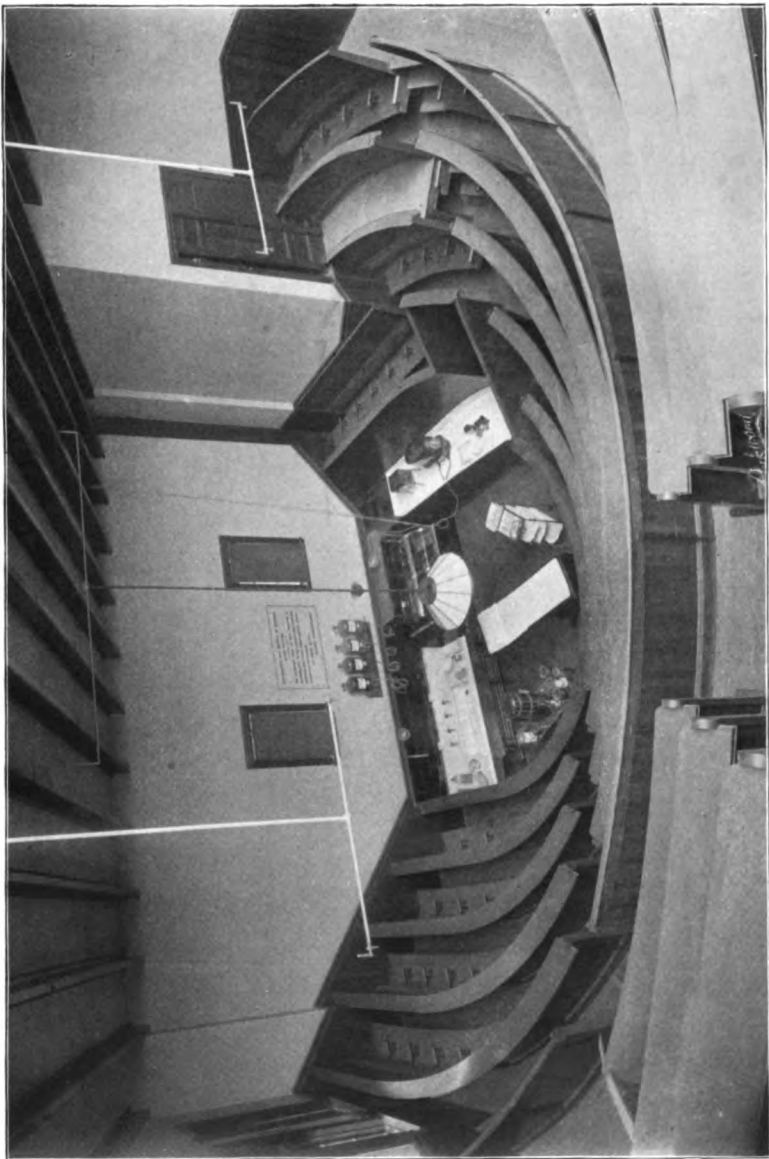
The opportunity for the study of practical surgery is unsurpassed. The amphitheatre is perfect in all respects. Each student has an opportunity to witness every step in the operation as it advances. Dr. W. A. Stewart, '94, occupies the position of house surgeon, and Dr. Geo. P. Holden, '94, that of assistant house surgeon.

COLLEGE DISPENSARY.

This department is in the first floor of the College building. Physicians are in attendance daily, and from the number of patients who apply for treatment are selected those which will prove of interest for purposes of demonstration. These are presented to the students as occasion may require, and the practical information thus imparted in diagnosing and treating diseased conditions of the human body forms a very important part of the education in this school. It is the intention of the Faculty to make clinical instruction more prominent than it has ever been before.



MEDICAL HOSPITAL. NOW IN PROCESS OF ERECTION.



BIRD'S-EYE VIEW OF OPERATING THEATRE. FLOWER HOSPITAL.

During each week the following clinics are conducted in the College building :

Monday.—General Clinic. Prof. Allen. Asst., Dr. Gillingham, 1 to 2 p. m.
 “ “ Prof. Dowling. “ Dr. Pierce, 2 to 3 p. m.
 “ “ Prof. Dowling. “ Dr. Wall, 3 to 4 p. m.
 Surgical “ Prof. Helmuth. Assts., Dr. E. G. Tuttle and Dr. Sherman, 2 to 3 p. m.

Eye and Ear. Prof. Boynton and Prof. Houghton, 2 to 3 p. m.
 Throat and Nose. Prof. Beebe. Asst., Dr. W. S. Pearsall, 2 to 3 p. m.
 Gynæcology. Dr. Macy. Asst., Dr. Ver Nooy, 3 to 4 p. m.
 Children. Prof. Deschere. Asst., Dr. Simonson, 3 to 4 p. m.

Tuesday.—General Clinic. Prof. Allen. Asst., Dr. Delebarre, 1 to 2 p. m.
 “ “ Prof. Schley. Asst., Dr. Arschagouni, 2 to 4 p. m.
 Surgical “ Prof. Helmuth. Asst., H. W. Hanford, 2 to 3 p. m.
 Nervous “ Prof. O'Connor, 1 to 2 p. m.
 Skin “ Prof. Dearborn. Asst., Dr. W. Talcott, 2 to 3 p. m.
 Gynæcology. Dr. Charles S. Macy. Asst., Dr. Frazer, 2.30 to 4 p. m.
 Children's Clinic. Prof. Deschere. Asst., Dr. Chase, 3 to 4 p. m.
 Genito-Urinary. Prof. Doughty. Asst., Dr. J. L. Beyea, 11 a.m. to 12 m.

Wednesday. Same as Monday.

Thursday. Same as Tuesday, omitting Clinic for Skin Diseases.

Friday. Same as Monday, with addition of Skin Clinic.

Saturday. Same as Thursday.

Visiting Physician, DR. M. B. BEALS.

Resident Physician, DR. M. B. BEALS.

Superintendent, DR. J. W. DOWLING.

THE NEW MEDICAL HOSPITAL.

Every effort is now being made to complete the new Medical Hospital in time for the reception of patients early in the coming session. This Hospital, which has been devised with the most thorough regard for modern hygienic principles, will contain, in addition to the medical and children's wards, a well appointed maternity ward. It is believed that with these facilities for practical instruction in therapeutics, materia medica, and obstetrics, combined with the surgical advantages of the Flower Surgical Hospital and the Laura Franklin Free Hospital for Children, together with the opportunities offered for the study of diseases of the eye, ear and throat, by the New York Ophthalmic Hospital, that the CLINICAL INSTRUCTION in all departments of this College cannot be surpassed by any other institution in this country.

THE LAURA FRANKLIN FREE HOSPITAL FOR CHILDREN.

The Hospital is situated on 111th Street, between Fifth and Madison Avenues. There are accommodations for 50 patients, and it is the intention to take children from two to twelve years of age requiring medical or surgical treatment. The wards:

for patients are spacious and sunny, and fitted up in the most complete manner. The wards for contagious diseases, entirely separated from the general hospital, are ready for use in case of necessity, although it is not the intention to take patients with incurable or contagious diseases. An operating-room, perfect in its appointments, is at the disposal of the surgeons. This admirable institution is open to our students, and will be utilized so far as possible to illustrate interesting specimens of diseases and surgical procedures, especially the different phases of orthopædic surgery. Following is the personnel of the medical and surgical staff :

Attending Physicians.

DR. M. DESCHERE, DR. G. W. McDOWELL,
 " IRVING TOWNSEND, " E. H. PORTER,
 " H. M. DEARBORN, " J. W. DOWLING.

Attending Surgeons.

DR. S. F. WILCOX,
 " W. T. HELMUTH, JR.,
 " GEO. W. ROBERTS.

Consulting Physicians.

DR. T. F. ALLEN,
 " J. MCE. WETMORE.

Consulting Surgeons.

DR. WM. TOD HELMUTH,
 " F. E. DOUGHTY.

Specialists.

DR. H. C. HOUGHTON, Diseases of the Ear.
 " A. B. NORTON, Diseases of the Eye.
 " GEO. G. SHELTON, Diseases of the Nose and Throat.
 " J. T. O'CONNOR, Diseases of the Nervous System and Electricity.
 " L. A. QUEEN, D. D. S., Dentist.

HOSPITAL APPOINTMENTS.

Graduates of this College may apply for the position of house surgeon in the *Surgical Hospital* in connection with the College, house physician, house surgeon, senior and junior assistants at the *Ward's Island Homœopathic Hospital*, *Hahnemann Hospital of New York City*, *The Five Points House of Industry* (for children, 280 beds), *The Brooklyn Homœopathic Hospital* and the *Brooklyn Maternity*. Several of these positions are filled yearly, and the opportunity to acquire expertness in all that pertains to the practice of medicine and surgery is exceptionally valuable in these institutions.

PRIZES FOR 1894.

The following prizes were conferred at the last commencement upon members of the junior and senior classes :

Senior Class.

1. **FIRST FACULTY PRIZE**—For the highest grade of scholarship through the whole course of three years' study. A Fine Microscope, with accessories, valued at \$100, to

LOUIS D. HYDE, M. D., of Owego, N. Y.

2. **SECOND FACULTY PRIZE**—For the second highest grade of scholarship during the entire three years' course. A similar Microscope, valued at \$50, to
FREDERICK H. COLE, M. D., of Bridgeport, Conn.

Honorable Mention, Senior Class.

PAUL U. SUNDERLAND, M. D.,	-	-	-	Danbury, Conn.
WM. D. YOUNG, M. D.,	-	-	-	Buffalo, N. Y.
ROY A. PAGE, M. D.,	-	-	-	Nunda, N. Y.
ROLAND DU JARDIN, M. D.,	-	-	-	New York City.
HORACE P. GILLINGHAM, M. D.,	-	-	-	New York City.

Junior Class.

3. **THE WALES PRIZE**—Presented by Hon. Salem H. Wales to the member of the Junior Class showing the highest grade of excellence in the examination of the freshmen and junior years. A Helmuth Pocket Case of Instruments, to

E. RODNEY FISKE, of Brooklyn, N. Y.

Honorable Mention, Junior Class.

GEORGE W. WILCOX,	-	-	-	Plymouth, N. Y.
HENRY H. T. NOBLE,	-	-	-	New York City.
WALTER G. CRUMP,	-	-	-	Pittsford, N. Y.
HOWARD L. COLES,	-	-	-	Mt. Vernon, N. Y.
GEORGE E. NOBLE,	-	-	-	New Bedford, Mass.

Valedictorian, Class of 1894.

LOUIS D. HYDE, M. D., Owego, N. Y.

PRIZES OFFERED FOR 1895.

- FIRST FACULTY PRIZE**—Conferred upon that member of the Graduating Class who attains the highest general average for the three years' graded course in the final examination.
- SECOND FACULTY PRIZE**—Conferred upon that member of the Graduating Class who stands second in the final examination.
- THE WALES PRIZE**—Given by the Hon. Salem H. Wales to the student who attains the highest average in the examination of all the Junior branches.

ENTRANCE REQUIREMENTS.

Students who contemplate matriculating in this or any other medical school in the State of New York, with the intention of becoming candidates for the Degree of Doctor of Medicine, are requested to note the provisions of the following law, viz. :

LAWS OF NEW YORK, 1893, CHAPTER 661, §145 (IN PART).

“The degree of bachelor or doctor of medicine shall not be conferred in this State before the candidate has filed with the institution conferring it, the certificate of the Regents that three years before the date of the degree, or before or during the first year of medical study in the State, he had either graduated from a registered college or satisfactorily completed not less than a three years’ academic course in a registered academy or high school; or had a preliminary education considered and accepted by the Regents as fully equivalent; or had passed Regents’ examinations in arithmetic, elementary English, geography, spelling, United States history, English composition and physics. Students who had matriculated in a New York medical school before June 5, 1890, shall be exempt from this preliminary education requirement, provided the degree be conferred before August 1, 1895.

Every person to whom this law applies, must, in pursuance thereof, before he can be admitted to final examination for the degree of M. D., file with the Secretary of the Faculty a MEDICAL STUDENT’S CERTIFICATE OF THE REGENTS OF THE UNIVERSITY OF THE STATE OF NEW YORK.

The conditions to be fulfilled in order to obtain this certificate are as follows :

A—CERTIFICATES WITHOUT EXAMINATION.

Candidates for a medical student’s certificate having credentials which can be accepted in place of an examination under the act, must send their credentials to “UNIVERSITY EXAMINATIONS DEPARTMENT, ALBANY, N. Y.” They will be examined and returned at once, and if accepted, a medical student’s certificate will be sent with them. If the certificate be delayed for verification of the candidate, when issued, it will be dated from receipt of the candidate’s application, so that the candidate will lose no time.

The credentials, besides those referred to in the law, which the Regents accept in place of an examination under the act, may be ascertained by written application addressed to “UNIVERSITY EXAMINATIONS DEPARTMENT, ALBANY, N. Y.”

B—EXAMINATIONS UNDER THE ACT.

Candidates should notify the Regents’ office at Albany, at least ten days in advance, stating at what time and in what studies they must be examined. They will at once be assigned the most convenient time and place.

Any person who does not obtain a medical student’s certificate without examination, according to section A, must pass the examinations named in the law, or their equivalents, as allowed by the Regents, and referred to under section A.

CALENDAR OF REGENTS' EXAMINATIONS.

1894—Sept. 25-27. Nov. 26-28.

1895—Jan. 21-25. Mar. 11-15. June 10-14.

The September examinations are for medical and law students only ; the other four examinations are for medical, law and academic students.

LICENSE TO PRACTICE MEDICINE.

The following extracts from the act regulating the practice of medicine in the State of New York are printed for the information of such graduates and students as may intend to practice medicine in this State :

LAWS OF NEW YORK, 1893, CH. 661.

Previous laws relating to the practice of medicine were repealed May 9, 1893, when this new law took effect.

* * * * *

§ 141. *State Boards of Medical Examiners.*—There shall continue to be three separate State Boards of Medical Examiners of seven members each, each of whom shall hold office for three years from August 1 of the year in which appointed. One Board shall represent the Medical Society of the State of New York, one of the Homœopathic Medical Society of the State of New York, and one of the Eclectic Medical Society of the State of New York. Each of these three societies shall, at each annual meeting, nominate twice the number of examiners to be appointed in that year on the Board representing it. The names of such nominees shall be annually transmitted under seal by the President and Secretary prior to May 1 to the Regents, who shall, prior to August 1, appoint from such lists the examiners required to fill any vacancies that will occur from the expiration of the term on August 1.

§ 145. *Admission to Examination.*—The Regents shall admit to examination any candidate who pays a fee of \$25 and submits satisfactory evidence, verified by oath if required, that he :

(1) Is more than twenty-one years of age ; (2) is of good moral character ; (3) has the general education required in all cases after August 1, 1895, preliminary to receiving the degree of bachelor or doctor of medicine in this State ; (4) has studied medicine not less than three full years, including three satisfactory courses, in three different academic years, in a medical school registered as maintaining at the time a satisfactory standard ; (5) has either received the degree of bachelor or doctor of medicine in some registered medical school or a diploma or license conferring full right to practice medicine in some foreign country.

* * * * *

The Regents may, in their discretion, accept as the equivalent for any part of the third and fourth requirement, evidence of five or more years' reputable practice or medicine, provided that such substitution be specified in the license.

§ 146. *Questions.*—Each Board shall submit to the Regents, as required, lists of suitable questions for thorough examination in anatomy, physiology, and hygiene, chemistry, surgery, obstetrics, pathology, and diagnosis, and therapeutics, including practice and materia medica. From these lists the Regents shall prepare question papers for all these subjects, which at any examination shall be the same for all candidates, except that in therapeutics, practice, and materia medica all the questions submitted to any candidate shall be chosen from those prepared by the Board selected by that candidate, and shall be in harmony with the tenets of that school as determined by its State Board of Medical Examiners.

§ 147. *Examinations and Reports.*—Examinations for license shall be given in at least four different places in this State and at least four times annually, in accordance with the Regents' rules, and shall be exclusively in writing and in English. Each examination shall be conducted by a Regents' examiner, who shall not be one of the medical examiners. At the close of each examination the Regents' examiner in charge shall deliver the questions and answer papers to the Board selected by each candidate, or to its duly authorized committee, and such Board, without unnecessary delay, shall examine and mark the answers and transmit to the Regents an official report, signed by its President and Secretary, stating the standing of each candidate in each branch, his general average, and whether the Board recommends that a license be granted. Such report shall include the questions and answers, and shall be filed in the public records of the University. If a candidate fails on first examination, he may, after not less than six months' further study, have a second examination without fee.

If the failure is from illness or other cause satisfactory to the Regents, they may waive the required six months' study.

§ 148. *Licenses.*—On receiving from a State board an official report that an applicant has successfully passed the examinations and is recommended for license, the Regents shall issue to him, if in their judgment he is duly qualified therefor, a license to practice medicine. Every license shall be issued by the University under seal and shall be signed by each acting medical examiner of the boards elected and by the officer of the University who approved the credential which admitted the candidate to examination, and shall state that the licensee has given satisfactory evidence of fitness as to age, character, preliminary and medical education and all other matters required by law, and that after full examination he has been found properly qualified to practice. Applicants examined and licensed by other State examining boards registered by the Regents as maintaining standards not lower than those provided by this article, and applicants who matriculated in a New York State medical school before June 5, 1890, and who receive the degree of M. D. from a registered medical school before August 1, 1895, may, without further examination, on payment of \$10 to the Regents, on submitting such evidence as they may require, receive from them an endorsement of their licenses or diplomas conferring all rights and privileges of a Regents' license issued after examination.

* * * * *

§ 149. *Registry.*—Every license to practice medicine shall, before the licensee begins practice thereunder, be registered in a book kept in the clerk's office of the county where such practice is to be carried on, with name, residence, place and date of birth, and source, number, and date of his license to practice. Before registering each licensee shall file, to be kept in a bound volume in the County Clerk's office, an affidavit to the above facts, and also that he is the person named in such license, and had, before receiving the same, complied with all requisites as to attendance, terms, and amount of study and examinations required by law and the rules of the University as preliminary to the conferment thereof; that no money was paid for such license, except the regular fees paid by all applicants therefor; that no fraud, misrepresentations, or mistake in any material regard was employed by any one, or occurred in order that such license should be conferred. Every license, or if lost, a copy thereof legally certified so as to be admissible as evidence, or a duly attested transcript of the record of its conferment shall, before registering, be exhibited to the County Clerk, who only in case it was issued or indorsed as a license under seal by the Regents shall indorse or stamp on it the date and his name preceded by the words: "Registered as authority to practice medicine, in the Clerk's Office of * * * County." The Clerk shall thereupon give to every physician so registered a transcript of the entries in the register with a certificate under seal that he has filed the prescribed affidavit. The licensee shall pay to the County Clerk a total fee of one dollar for registration, affidavit, and certificate.

* * * * *

THE ALUMNI ASSOCIATION

OF THE

NEW YORK HOMŒOPATHIC MEDICAL COLLEGE and HOSPITAL.

This Association was organized in 1883 for the purpose of advancing the interests of the College and of promoting among the Alumni good feeling for one another and for their Alma Mater.

Its present membership of more than 500 plainly indicates that it has been eminently successful in bringing together a large proportion of the graduates of the N. Y. H. M. C. & H. for active co-operation in supporting the institution from which they obtained their degrees. It is earnestly hoped that ere long every alumnus will feel it to be his duty to join this Association and so aid by his name and influence in maintaining his Alma Mater in the front rank of medical colleges.

The Board of Trustees have already recognized the importance of this Association by electing, upon its recommendation, an alumnus Trustee, the present incumbent being Dr. Frederick J. Nott.

Each alumnus—not already a member—is urged to send in his application for membership, at his earliest convenience, to the Executive Committee, through the Corresponding Secretary, Dr. Geo. W. McDowell, 151 W. 130th Street, New York City. "Any person who may have been regularly graduated from the N. Y. H. M.

C. & H. shall be eligible to election, upon the recommendation of the Executive Committee." (Sec. 1, Art. III., of Constitution.) By vote adopted April 15th, 1886, the annual dues were made \$1.00, with the provision that the dues should be omitted during the first year of membership.

OFFICERS FOR 1894-95.

President,	-	-	-	-	GEO. G. SHELTON, M. D.,	'83
First Vice-President,	-	-	-	-	CHARLES DEADY, M. D.,	'76
Second Vice-President,	-	-	-	-	CARL CRISSAND, M. D.,	'84
Third Vice-President,	-	-	-	-	RALPH JENKINS, M. D.,	'87
Corresponding Secretary,	-	-	-	-	GEO. W. McDOWELL, M. D.,	'86
Recording Secretary,	-	-	-	-	E. G. TUTTLE, M. D.,	'89
Treasurer,	-	-	-	-	JOHN B. GARRISON, M. D.,	'82
Necrologist,	-	-	-	-	H. W. PAIGE, M. D.,	'84

Executive Committee.

E. J. PRATT, M. D., '81, Chairman.

To Serve One Year.

CHARLES F. ADAMS, M. D., '84, J. W. DOWLING, M. D., '86

To Serve Two Years.

L. A. OPDYKE, M. D., '85, W. B. WINCHELL, M. D., '86

To Serve Three Years.

CHARLES McDOWELL, M. D., '78, IRVING TOWNSEND, M. D., '87

THE COLLEGE LIBRARY.

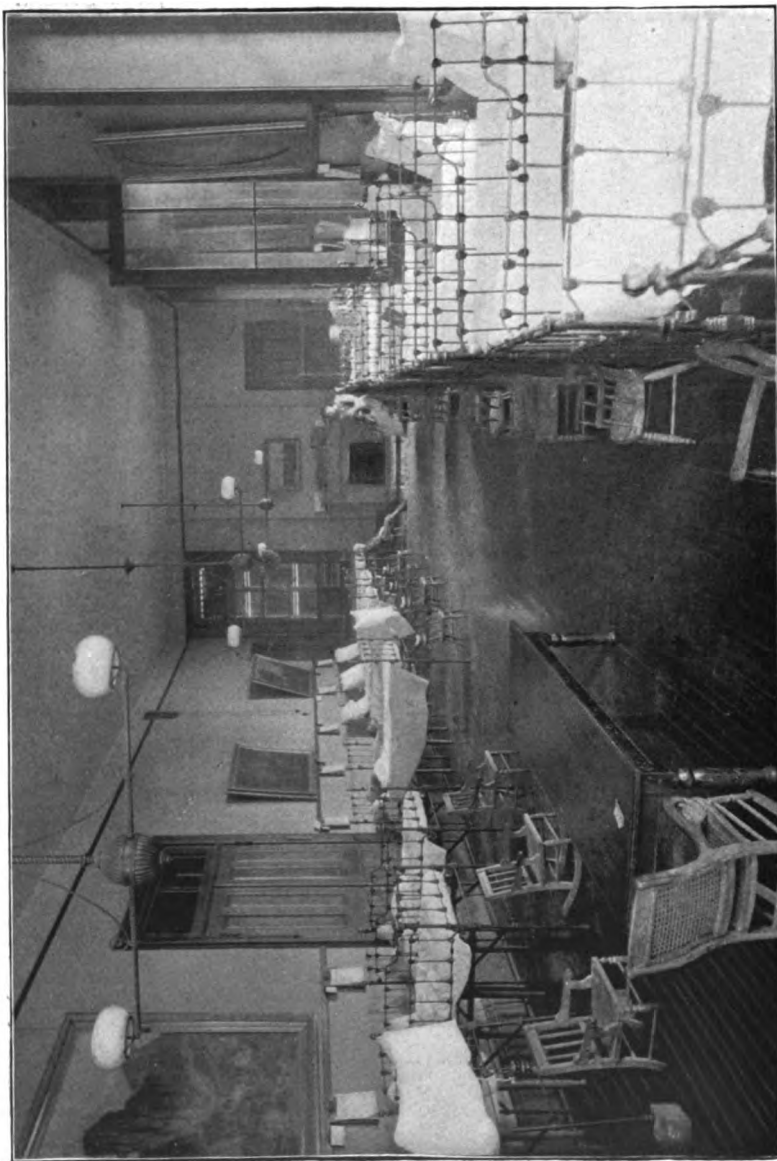
It is gratifying to note the increased interest manifested by the students as well as by friends of the College in our College Library. Last session the Class of '95 contributed the largest sum ever subscribed by any class to the library, amounting to over eighty dollars, and many valuable works have been received during the last two years from friends of the institution. The Committee has purchased a number of new books and many of the leading standard works have been added in sufficient numbers to enable several students to consult the same work at the same time.

The library now contains about 2,000 volumes of standard medical works, and some 15,000 pamphlets and journals to be bound this summer, thus largely increasing the value of the library as a source of reference.

Faculty, alumni, students, and friends of the College have been liberal in their contributions, but there is yet room and need for many books. Donations are earnestly requested. Of course money is preferred, as the committee best know what is needed, but books will also be very acceptable. All donations are marked with the donor's name before being placed upon the shelves.



CONVALESCENT WARD. LAURA FRANKLIN HOSPITAL FOR CHILDREN.



LOWER WARD. LAURA FRANKLIN HOSPITAL FOR CHILDREN.

No books are allowed to be taken from the library. It is for reference reading only, this being the only way in which the privileges can be equally shared.

The faculty generously furnish the service of a librarian, and thus the rooms are kept open enough hours daily to accommodate all.

Members of the Hahnemannian Society have the free use of the library at all times, and other students who contribute to the Library Fund have the same privilege.

The "exchanges" of the CHIRONIAN are, by the kindness of its Board of Editors, placed upon the table in the reading-room for the use of the students, and in this way a large amount of collateral reading is supplied.

Of course our College is, in a measure, the representative of Homœopathy in New York State, and for this reason the work of advancing and improving our library should commend itself alike to the State, County and local societies.

To these, as well as alumni and friends of Homœopathy everywhere, the committee again appeal for assistance, that this department of our College may be placed upon a par with the other facilities and equipments of our magnificent new institution. The committee will gladly furnish any information desired at any time.

Gifts of money or books may be sent to the College, and will be promptly acknowledged.

STUDENTS' MOVEMENT.

INTERCOLLEGIATE BRANCH OF THE YOUNG MEN'S CHRISTIAN ASSOCIATION
OF THE CITY OF NEW YORK.

136 LEXINGTON AVENUE,
NEW YORK CITY.

A prayer and praise service will be held each Wednesday at 1.30 P. M., under the auspices of the students of the College interested in the "Students' Movement."

The "Students' Movement" is the Intercollegiate Branch of the Young Men's Christian Association of the City of New York. Its headquarters is the Students' Club, at 136 Lexington Avenue (near Twenty-ninth Street). "The Students' Club" is a building open to members of all of the twenty-six higher educational institutions of the city. A hand-book especially adapted to the needs of new students may be procured gratis by addressing the Secretary of the Club.

A reception will be given to the Freshmen Class of this College in the parlors of the Students' Club on Saturday evening, October 6th, at 8 o'clock, by the members of the Junior and Senior Classes interested in the "Students' Movement."

GRADUATING CLASS, 1894.

Name.	Address.	Preceptors and Address.
Babcock, Edwin Clark.....	Madison, N. Y.....	Dr. B. R. Gifford, Madison, N. Y.
Bedford, Edwin Rapalje.....	Glenham, N. Y.....	Dr. J. R. Strong.
Bentley, Fred. W.....	Macedon, N. Y.....	Dr. D. McPherson, Palmyra, N. Y.
Brennen, Francis Eugene.....	Long Island City.....	Dr. J. H. Hartranft, Long Island City.
Brown, Elisha Wilton.....	Providence, R. I.....	Dr. G. L. Miller, Providence, R. I.
Cole, Frederick Hills.....	Bridgeport, Conn.....	Dr. H. P. Cole, Bridgeport, Conn.
Dreyer, Francis Helmuth.....	New York City.....	Dr. Wm. T. Helmuth, New York City.
Du Jardin, Roland.....	New York City.....	Dr. A. R. McMichael, New York City.
Gillingham, Horace Porter.....	New York City.....	Dr. C. C. Howard, New York City.
Haywood, Chas. Wesley.....	New York City.....	Dr. W. J. Flint, Gouverneur, N. Y.
Hall, Chas. Ballard.....	Carthage, N. Y.....	Dr. E. A. Simonds, Carthage, N. Y.
Holden, George Parker.....	Yonkers, N. Y.....	Dr. H. S. Hathaway, New York City.
Houston, Samuel Wilson.....	New York City.....	Dr. B. C. McIntyre, New York City.
Hrdlicks, Alois F., M. D.....	New York City.....	
Hyde, Louis D.....	Oswego, N. Y.....	Dr. J. T. Greenleaf, Oswego, N. Y.
Keith, Horace Greeley.....	New York City.....	Dr. A. M. Piersons, New York City.
Little, William.....	Cabin Hill, N. Y.....	Dr. Schumann, Delhi, N. Y.
Love, Wm. Lathrop, A. B.....	Germantown, Pa.....	Dr. J. W. Dowling, New York City.
McGeoch, Ralph Lyman.....	Shushan, N. Y.....	Dr. L. A. Clark, Shushan, N. Y.
Merriam, Henry Estes.....	Waverly, N. Y.....	Dr. Wm. M. Hilton, Waverly, N. Y.
Munson, Edwin Sterling.....	New York City.....	Dr. E. Reed, Washingtonville, N. Y.
Newton, John Burwell.....	Middletown, Conn.....	Dr. F. H. Sage, Middletown, Conn.
Page, Roy Alfred.....	Nunda, N. Y.....	Dr. T. A. Hammond, Nunda, N. Y.
Pearn, George.....	Jamaica, W. I.....	Dr. L. L. Danforth, New York City.
Powelson, Arthur Palen.....	Middletown, N. Y.....	Dr. Fancher, Middletown, N. Y.
Purcell, Joseph Michael.....	North Granville, N. Y.....	Dr. F. W. Sporr, North Granville, N. Y.
Roberts, Eugene Percy, B. A.....	Lewisburgh, N. C.....	Dr. L. L. Danforth, New York City.
Sherman, Irving Prescott.....	New York City.....	Dr. L. L. Danforth, New York City.
Stevens, Parker Benton.....	Rochester, N. H.....	Dr. Sweet, Rochester, N. H.
Stewart, William Alvah.....	Jamestown, N. Y.....	Dr. T. A. Hammond, Nunda, N. Y.
Stoutenburg, Abram Wm.....	Pittsford, N. Y.....	Dr. W. F. Clapp, Pittsford, N. Y.
Sumner, Chas. Oliver, B. S.....	Potsdam, N. Y.....	Dr. F. F. Williams, Canton, N. Y.
Sunderland, Paul Ulysses.....	Danbury, Conn.....	Dr. A. P. McDonald, Danbury, Conn.
Underhill, Albert Edward.....	Brooklyn, N. Y.....	Dr. H. Willis, Sr., Brooklyn, N. Y.
Valentine, Edwin James G.....	Jersey City, N. J.....	Dr. E. W. Pryle, Jersey City, N. J.
Vibbard, Arthur Alonzo.....	Johnstown, N. Y.....	Dr. C. B. Walrad, Johnstown, N. Y.
Wait, Oliver Babcock.....	New York City.....	Dr. P. J. B. Wait, New York City.
Walmsley, Rob't Forrester.....	Brooklyn, N. Y.....	Dr. Mirrales, Brooklyn, N. Y.
Young, William Dickson.....	Buffalo, N. Y.....	Dr. B. J. Maycock, Buffalo, N. Y.

SENIOR CLASS, 1894.

Name.	Address.	Preceptors and Address.
Allen, J. Wilford.....	New York City.....	Dr. L. B. Sherman, N. Y. City.
Baldwin, Edwin H.....	Newark, N. J.....	Dr. G. W. Harman, Newark, N. J.
Barnes, Clarence Everett.....	Kingston, N. Y.....	Dr. A. P. Chalker, Kingston, N. Y.
Bartlett, Geo. Waldron.....	L. I. City.....	Dr. R. L. Robinson, N. Y. City.
Bearcroft, Cölin.....	Fonda, N. Y.....	Dr. Foster, Fonda, N. Y.
Beil, Auguste.....	New York City.....	Dr. H. F. Rich, Brooklyn, N. Y.
Browne, Chas. A.....	Brooklyn, N. Y.....	Dr. Willis, Brooklyn, N. Y.
Browne, Stanley R.....	Elizabeth, N. J.....	Dr. L. R. Browne, Elizabeth, N. J.
Button, L. Lucuine.....	Norwich, Conn.....	Dr. C. E. Stark, Norwich, Conn.
Carlough, David J.....	Paterson, N. J.....	Dr. T. Y. Kinne, Paterson, N. J.
Charles, Frank.....	New York City.....	
Christian, Wm. Wright.....	Hamilton, N. Y.....	Dr. Chas. B. Flint, Hamilton, N. Y.
Coles, Howard L.....	Mt. Vernon, N. Y.....	Dr. A. T. Williams, Mt. Vernon, N. Y.
Coons, J. Milton.....	Kingston, N. Y.....	Dr. W. H. Connolly, Kingston, N. Y.
Crump, G. W.....	Pittsford, N. Y.....	Dr. W. W. Johnson, Pittsford, N. Y.
Dowling, Joseph I.....	Philadelphia, Pa.....	Dr. J. W. Dowling, N. Y. City.
Faust, Wm. P.....	Poughkeepsie, N. Y.....	Dr. F. A. Faust, Poughkeepsie, N. Y.
Fiske, E. Rodney.....	Brooklyn, N. Y.....	Dr. W. M. L. Fiske, Brooklyn, N. Y.
Frazer, Chas. E.....	Jersey City, N. J.....	Dr. J. T. O'Connor, N. Y. City.
Fritz, A. R.....	Rochester, N. Y.....	Dr. A. C. Hermance, Rochester, N. Y.
Gaggin, Verner S.....	Erie, Pa.....	
Gennerich, Chas.....	Spuyten Duyvil, N. Y.....	Dr. A. J. Richard, N. Y. City.
Graffin, John C.....	Englewood, N. J.....	Dr. Geo. B. Bets, Englewood, N. J.
Griffin, Lester B.....	Danbury, Conn.....	Dr. S. M. Griffin, Danbury, Conn.
Hinman, Clark E.....	Rochester, N. Y.....	Dr. E. L. Hinman, Oswego, N. Y.
Hollister, Fred. K.....	Rutherford, N. J.....	Dr. G. G. Shelton, N. Y. City.
Horton, Daniel J.....	Ovid, N. Y.....	Dr. Alden Horton, Ovid, N. Y.
Hoskins, Delos West.....	Aurelius, N. Y.....	Dr. Wm. Gwynn, Aurelius, N. Y.
Ives, Nathaniel H.....	Mt. Vernon, N. Y.....	Dr. Nutting, Mt. Vernon, N. Y.
Lewis, J. Clifford.....	New York City.....	
Meyer, Oscar N.....	Astoria, L. I.....	Dr. Platt, Astoria, L. I.
Miner, F. C.....	New York City.....	Dr. Miner, N. Y. City.
Mitchell, C. A.....	New York City.....	
Mitchell, L. S.....	New York City.....	
Moore, Rujo.....	Robertsville, Conn.....	Dr. W. L. Havens, Chester Depot, Vt.
Neilson, Howard.....	New York City.....	Dr. Wm. T. Helmuth, N. Y. City.
Newman, Louis G.....	Plainfield, N. J.....	Dr. T. S. Davis, Plainfield, N. J.
Noble, Geo. E.....	New Bedford, Mass.....	Dr. E. H. Noble, New Bedford, Mass.
Noble, H. H. T.....	New York City.....	
Parson, Thomas.....	Rochester, N. Y.....	Dr. C. R. Sumner, Rochester, N. Y.
Reed, Albert S.....	New York City.....	College.
Roberts, Herbert A.....	Riverton, Conn.....	Dr. Wm. S. Hullburt, Winsted, Conn.
Rudderow, E. D.....	Jersey City, N. J.....	Dr. E. W. Pyle, Jersey City, N. J.
Sanders, Llewellyn J.....	Auburn, N. Y.....	Dr. F. M. Hyatt, Auburn, N. Y.
Schultz, Edwin M.....	Tri States, N. Y.....	Dr. W. H. King, N. Y. City.
Snyder, Wm. H.....	Waterloo, N. Y.....	Dr. R. B. Cobert, Seneca Falls, N. Y.
Van Ostrand, D. G.....	West Danby, N. Y.....	Dr. F. Hamilton, West Danby, N. Y.
Willcox, Geo. W.....	Plymouth, N. Y.....	Dr. Chas. B. Flint, Hamilton, N. Y.
Wilcox, J. Murray.....	St. Louis, Mo.....	Dr. W. A. Wilcox, St. Louis, Mo.
Wintsch, Chas. Herman.....	Newark, N. J.....	Dr. F. Freese, Newark, N. J.

JUNIOR CLASS, 1894.

Name.	Address.	Preceptors and Address.
Allen, Herbert C.	Brooklyn, N. Y.	Dr. A. H. Allen, New London, Conn.
Buchanan, Thomas D.	New York City.	Dr. Tyler, New York City.
Barnes, Frank H.	Sanquoit, N. Y.	Dr. A. S. Osborne, Utica, N. Y.
Buys, Thomas A.	Brooklyn, N. Y.	
Clark, A. B.	Pittsford, N. Y.	Dr. W. H. Doane, Pittsford, N. Y.
Conkling, Ray C.	Fairport, N. Y.	Dr. W. F. Clapp, Fairport, N. Y.
Davies, T. F.	New York City.	
Devol, Edmund M.	New Albany, Ind.	Dr. F. A. Mitchell.
Dowkontt, George H.	New York City.	Dr. Geo. D. Dowkontt.
Evans, Edward E.	New York City.	Dr. Geo. D. Downkott, New York City.
Evans, Geo. E.	Rochester, N. H.	Dr. R. V. Sweet, Rochester, N. H.
Everett, Edward A.	Astoria, L. I.	Dr. J. B. Garrison, New York City.
Gayde, Earle.	Utica, N. Y.	Dr. McMaster, Utica, N. Y.
Harris, James Elbert.	New York City.	Dr. J. W. Harris, New York City.
Huyck, Clifford, J.	Exeter, N. Y.	Dr. A. D. Getman, Onenta, N. Y.
Jones, Robt. M.	Bridgeport, Conn.	Dr. H. P. Cole, Bridgeport, Conn.
Kaiser, William B.	Union, N. J.	Dr. B. Clausen, Hoboken, N. J.
Lacine, Anthony.	New York City.	Dr. Schevite, New York City.
Lea, Frank T.	New York City.	Dr. Geo. D. Dowkontt, New York City.
Lewis, Chas. H.	Fort Ann, N. Y.	Dr. O. H. Mott, Fort Ann, N. Y.
Lloyd, Ralph I.	Poughkeepsie, N. Y.	Dr. C. E. Lane, Poughkeepsie, N. Y.
Moore, J. W.		
Norwood, B. De F.	New York City.	Dr. A. B. Cossat, New York City.
Noyes, W. B.	Sutton, Vt.	Dr. E. W. Richardson, New York City.
Ohly, Chas. Herman.	New York City.	
Overton, Walter H.	Brooklyn, N. Y.	Dr. W. H. McClathen, Brooklyn, N. Y.
Pardee, M. Clifford.	South Norwalk, Conn.	Dr. E. Pardee, South Norwalk, Conn.
Pettit, Gaylord J.	Lockport, N. Y.	Dr. S. W. Hurd, Lockport, N. Y.
Schnell, Arthur C.	Rochester, N. Y.	Dr. A. C. Hermance, Rochester, N. Y.
Seaman, Clayton E.	South Waterloo, N. Y.	Dr. Welch, Castleton, N. Y.
Shenstone, N. R.	Brooklyn, N. Y.	
Smith, Arthur B.	Springfield, Ohio.	Dr. H. T. Miller, Springfield, Ohio.
Thirlwell, Max. A. C.	Timperley, England,	Dr. F. A. Bigelow, New York City.
Wentworth, William E.	Rochester N. H.	Dr. R. V. Sweet, Rochester, N. H.
Willard, Harry S.	Ridgewood, N. J.	Dr. Geo. M. Ockford, Ridgewood, N. J.
Weidanz, Charles.	Jersey City, N. J.	Dr. W. A. Durris, Jr., Jersey City, N. J.
Zeckhauser, Harry.	New York City.	Dr. Geo. D. Dowkontt, New York City.

Form of Certificate to be filled out and signed by an accredited Physician.

CERTIFICATE.

TO THE SECRETARY OF THE FACULTY OF THE NEW YORK HOMŒOPATHIC COL-
LEGE AND HOSPITAL :

THIS IS TO CERTIFY, Thatæt.years,
of..... has been a student of Medicine since
....., that he possesses a good moral character, and is, in
my opinion, otherwise qualified for the study of Medicine.

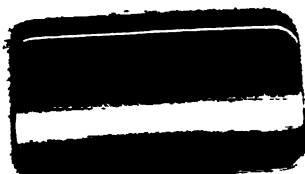
..... M. D.

Dated at.....

UNIVERSITY OF MICHIGAN



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FORM OF DEVISE.

I give, devise and bequeath to THE NEW YORK HOMCEOPATHIC MEDICAL COLLEGE AND HOSPITAL, a corporation created and subsisting under and by virtue of the Laws of the State of New York, all that, etc., (here follows the description of the property)

To have and to hold the same to said corporation, its successors or assigns forever, to and for the uses and purposes of said corporation.

FORM OF BEQUEST.

I give and bequeath to THE NEW YORK HOMCEOPATHIC MEDICAL COLLEGE AND HOSPITAL, a corporation created and subsisting under and by virtue of the Laws of the State of New York, located in the City of New York, the sum of.....

.....Dollars, the same to be paid to the person who, when the same is payable, shall be acting as the Treasurer thereof, to be used and applied for its corporate purposes; (or if specially so desired) to be used and applied for the uses and purposes of the Hospital (or College) as provided, conducted and maintained by said corporation.